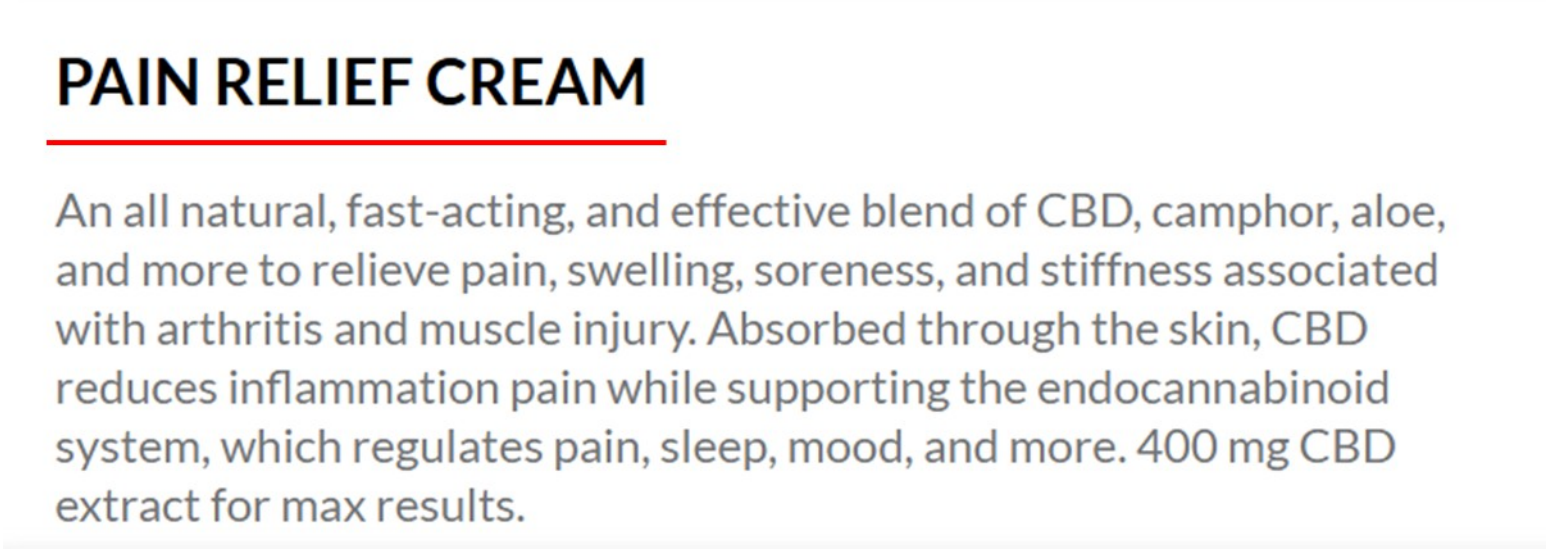
Exhibit 2

US9095563B2	Pain Relief cream (“Accused Product”)
11. A topical formulation, consisting essentially of:	The accused product is a topical formulation (e.g., Pain Relief cream) As shown below, the accused product is a Pain Relief cream intended for topical application.  https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/

https://dailymed.nlm.nih.gov/dailymed/getFile.cfm?setid=a14267e0-d42e-4ce9-b4b0-e71d4223f3e0&type=pdf

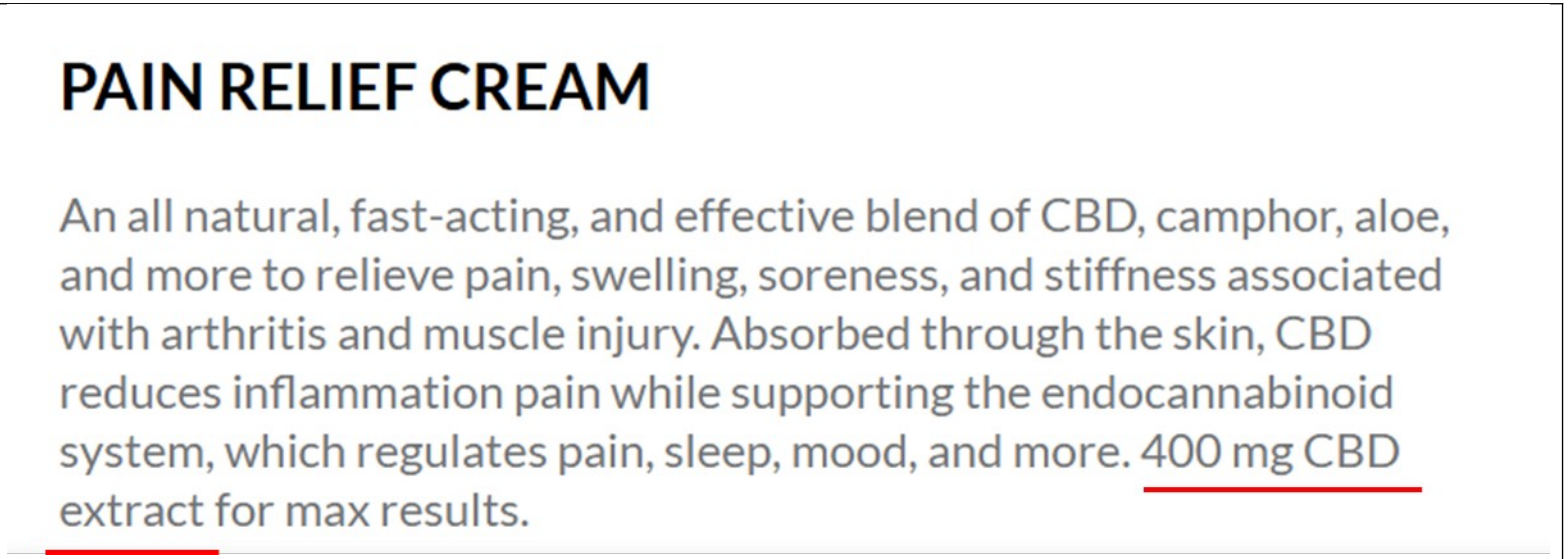
an extract of *Cannabis sativa* or *Cannabis indica;*	The accused product consists of an extract of a Cannabis sativa or Cannabis indica (e.g., Cannabis Sativa Hemp plant). As shown below, the accused product is a Pain Relief cream formulation which contain 200 mg of CBD derived from the Cannabis Sativa.  https://dailymed.nlm.nih.gov/dailymed/getFile.cfm?setid=a14267e0-d42e-4ce9-b4b0-e71d4223f3e0&type=pdf

	PAIN RELIEF CREAM An all natural, fast-acting, and effective blend of CBD, camphor, aloe, and more to relieve pain, swelling, soreness, and stiffness associated with arthritis and muscle injury. Absorbed through the skin, CBD reduces inflammation pain while supporting the endocannabinoid system, which regulates pain, sleep, mood, and more. 400 mg CBD extract for max results. https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/

	Active Ingredients: Camphor (5.0%) **Inactive Ingredients:** Acrylate/C10-30 Alkyl Acrylate Crosspolymer, Aescin (Horse Chestnut Extract), Aloe Vera, Arnica Montana Extract, C12-15 Alkyl Benzoate, Cannabis Sativa Extract (Hemp Derived), Chondroitin Sulfate, Diazodinyl Urea, Dimethicone, Disodium EDTA, dl Panthenol, Fructoborate, Glucosamine Sulfate, Glycerin, Glycerol Stearate, Hydroxypropyl Methylcellulose, Iodopropynyl Butylcarbamate, Methyl Gluceth-20, Methyl Glucose Sesquistearate, Peppermint Oil, Polysorbate 20, Potassium Carbomer, Purified Water, Shea Butter, Tocopheryl Acetate, Trolamine Salicylate https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/
at least one component selected from the group consisting of capsaicin, benzocaine, lidocaine, camphor, benzoin resin, methylsalicilate, triethanolamine	The accused product contains at least one compound selected from the group consisting of capsaicin, benzocaine, lidocaine, camphor, benzoin resin, methylsalicilate, triethanolamine salicylate, hydrocortisone, and salicylic acid, present in an amount of at least 0.1 wt % in the topical formulation. As shown below, the accused product contains 5% camphor as an active ingredient which is more than 0.1 wt % in the topical formulation.

salicylate, hydrocortisone, and salicylic acid, present in an amount of at least 0.1 wt % in the topical formulation	 **Drug Facts** *Active Ingredients* — *Purpose* Camphor 5%..... External Analgesic *Uses* ■ minor arthritis pain ■ simple backache ■ muscle sprains ■ bruises ■ muscle strains ■ cramps *Warnings* For external use only *Do not use if* ■ skin is irritated or damaged ■ excessive irritation develops ■ 12 years of age or under *When using this product* avoid contact with the eyes and mucous membranes ■ do not apply to wounds, damaged, broke or irrated skin ■ do not bandage tightly or use a heating pad ■ do not swallow If swallowed, contact a physician or contact a poison control center immediately *Stop and ask doctor if* ■ condition worsens ■ symptoms persist for more than 7 days or clear up and occur again within a few days ■ redness develops If pregnant or breastfeeding, ask a health professional before use. Keep out of reach of children *Directions* ■ clean, rinse, and dry skin prior to application ■ apply generously to painful muscles and joints, gently massaging until the ALLG® Pain Relief Fast-Acting Pain Cream disappears ■ repeat as necessary, but no more than four times a day ■ for optimum benefit, use daily for at least two weeks *Other* ■ store at room temperature with the cap closed ■ Notice: because this product contains natural nutrients color may vary https://dailymed.nlm.nih.gov/dailymed/getFile.cfm?setid=a14267e0-d42e-4ce9-b4b0-e71d4223f3e0&type=pdf **Active Ingredients:** Camphor (5.0%) **Inactive Ingredients:** Acrylate/C10-30 Alkyl Acrylate Crosspolymer, Aescin (Horse Chestnut Extract), Aloe Vera, Arnica Montana Extract, C12-15 Alkyl Benzoate, Cannabis Sativa Extract (Hemp Derived), Chondroitin Sulfate, Diazodinyl Urea, Dimethicone, Disodium EDTA, dl Panthenol, Fructoborate, Glucosamine Sulfate, Glycerin, Glycerol Stearate, Hydroxypropyl Methylcellulose, Iodopropynyl Butylcarbamate, Methyl Gluceth-20, Methyl Glucose Sesquistearate, Peppermint Oil, Polysorbate 20, Potassium Carbomer, Purified Water, Shea Butter, Tocopheryl Acetate, Trolamine Salicylate https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/
wherein the	The accused product has the concentration of cannabidiol in the topical formulation is greater

concentration of cannabidiol in the topical formulation is greater than 2 milligrams per kilogram in the topical formulation,	than 2 milligrams per kilogram in the topical formulation. As shown below, the accused product contains 200 mg of cannabidiol (CBD) which is greater than 2 milligrams per kilogram. (Total weight of product is 114g)  https://dailymed.nlm.nih.gov/dailymed/getFile.cfm?setid=a14267e0-d42e-4ce9-b4b0-e71d4223f3e0&type=pdf

	 https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/
said topical formulation obtained by dispersing the extract of *cannabis sativa* or *canna bis* indicia in a water-in-oil emulsion, an oil-in-water emulsion, a wax-	The accused product is a topical formulation obtained by dispersing the extract of *Cannabis sativa* or *Cannabis indica* in a water-in-oil emulsion, an oil-in-water emulsion, a wax-in-oil base, or an oil-in-wax base. The accused product is a topical cream formulation which contain extract from the broad-spectrum Hemp plant dispersed in a cream base. The cream is an emulsion semisolid dosage form that contains >20% water and/or <50% of hydrocarbons, waxes, or polyethylene glycols as the vehicle for external application to the skin. Hence accused product is obtained by dispersing the extract of cannabis sativa extract in in oil-in-water or water-in-oil emulsion

in-oil base, or an oil-in-wax base	 https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/

	Table 3 Suggested definitions of topical dosage forms | Dosage form[a]	Definition	Formulation	Appearance and feel	Physical properties
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Topical solution	A clear, homogeneous liquid[b] dosage form for external application to the skin	Usually contains an aqueous or alcoholic vehicle; though an oil may also serve as the vehicle. May contain a gelling agent to thicken the solution	Clear, thin	
Topical suspension	A liquid[b] dosage form, that consists of a solid suspended in a liquid vehicle in a two-phase system for external application to the skin	Usually contains an aqueous or alcoholic vehicle	Solid often settles with time, thus requiring shaking before use	
Lotion	An emulsion[c] liquid[b] dosage form for external application to the skin	Usually contains an aqueous vehicle and >50% water and volatiles[d]	Opaque, thin, non-greasy; tends to evaporate rapidly with a cooling sensation when rubbed onto the skin	Exhibits Newtonian or pseudoplastic flow behavior
Gel	A semisolid[e] dosage form that contains a gelling agent to provide stiffness to a solution or colloidal dispersion[f] for external application to the skin. A gel may contain suspended particles	Usually contains an aqueous or alcoholic vehicle and a gelling agent such as starch, cellulose derivatives, carbomers, magnesium–aluminum silicates, xanthan gum, colloidal silica, aluminum or zinc soaps[g]	Usually clear or translucent in a single-phase system; otherwise opaque in a two-phase system; thick, non-greasy; provides a cooling sensation when applied to the skin	Usually exhibits a single transition in TGA[h] corresponding to loss of the vehicle; does not flow at low shear stress and generally displays plastic flow behavior
Cream	An emulsion[c] semisolid[e] dosage form that contains >20% water and volatiles[d] and/or <50% of hydrocarbons, waxes, or polyethylene glycols as the vehicle for external application to the skin	Contains >20% water and volatiles[d] and/or <50% of hydrocarbons, waxes, or polyethylene glycols as the vehicle. There are two types of creams: an oil-in-water cream with water as the continuous phase and a water-in-oil cream with oil as the continuous phase	Opaque, viscous, non-greasy to mildly greasy; tends to mostly evaporate or be absorbed when rubbed onto the skin	Exhibits two or more transitions in TGA[h] indicative of at least a two-phase system; displays plastic flow behavior
Ointment	A suspension or emulsion semisolid[e] dosage form that contains <20% water and volatiles[d] and >50% of hydrocarbons, waxes, or polyethylene glycols as the vehicle for external application to the skin	Contains <20% water and volatiles[d] and >50% of hydrocarbons, waxes, or polyethylene glycols as the vehicle	Opaque or translucent, viscous, greasy; tends not to evaporate or be absorbed when rubbed onto the skin	
Paste	A semisolid[e] dosage form that contains a large proportion (i.e., 20–50%) of solids finely dispersed in a fatty vehicle for external application to the skin	Contains a large proportion (20–50%) of dispersed solids in a fatty vehicle	Opaque, viscous, greasy to mildly greasy; adheres well to the skin, forming a protective layer		 https://www.sciencedirect.com/science/article/abs/pii/S037851730500102X?via%3Dihub
consisting essentially of at least one component selected from the group consisting of capsaicin, benzocaine,	The accused product consisting essentially of at least one component selected from the group consisting of capsaicin, benzocaine, lidocaine, camphor, benzoin resin, methylsalicilate, triethanolamine salicylate, hydrocortisone, and salicylic acid. As shown below accused product contain 5% camphor in the formulation as an active ingredient.

lidocaine, camphor, benzoin resin, methylsalicilate, triethanolamine salicylate, hydrocortisone, and salicylic acid.	**Active Ingredients:** Camphor (5.0%) **Inactive Ingredients:** Acrylate/C10-30 Alkyl Acrylate Crosspolymer, Aescin (Horse Chestnut Extract), Aloe Vera, Arnica Montana Extract, C12-15 Alkyl Benzoate, Cannabis Sativa Extract (Hemp Derived), Chondroitin Sulfate, Diazodinyl Urea, Dimethicone, Disodium EDTA, dl Panthenol, Fructoborate, Glucosamine Sulfate, Glycerin, Glycerol Stearate, Hydroxypropyl Methylcellulose, Iodopropynyl Butylcarbamate, Methyl Gluceth-20, Methyl Glucose Sesquistearate, Peppermint Oil, Polysorbate 20, Potassium Carbomer, Purified Water, Shea Butter, Tocopheryl Acetate, Trolamine Salicylate https://web.archive.org/web/20211202014330/https://globalproductgroup.com/white-label-products/